

EFFERTZ. P. H.  
//DER MASCHINENSCHADEN//  
--/--/1973, V0046, N----  
Waterside corrosion of power station condensers  
and coolers  
ppl89-201 C. E. TRANS 6528##"

Incentives for Raising the Effectiveness of  
Production.

8 pp

MASHINOSTROITEL', Moscow, No 8, 1973, pp 1-3.

JPRS 60519

Shchekino Method Used at Ural Hydraulic Machinery  
Plant, 8 pp.  
RUSSIAN, per, Mashinostreitel', Moscow, No 4, 1973,  
pp 3-4.  
JPRS 59189

June 73

Demin, I. M.

Minsk Motor-Vehicle Plant a Heavy Promoter of  
Competition.

8 pp

MASHINOSTROITEL', Moscow, No 8, Aug 1973,  
pp 6-8.

JPRS 60453

Il'yenchenko, M. V.

Repair Business Uses Economic Accountability and  
Incentives.

9 pp

MASHINOSTROITEL', Moscow, No 1, 1974, pp 24-26.

JPRS 61827

Demin, V. P.

Compensation Paid for Loss Sustained by Workers  
and Employees.

8 pp

MASHINOSTROITEL', Moscow, No 2, 1974, pp 37-41.  
JPRS 61867

GOREV, M. S.

//MASHINOSTROITEL'//

--/--/1974,V-----,NO011, pp 0002-0003

Progress in Improving the Setting of Labor Output  
Rates. 7 pp

JPRS 63828

#

BELOV, V. S.

//MASHINOSTROITEL'//

--/11/1974,V----,NO011, pp 0026-0027

Ways to Maximize Use of Metal-Cutting Tools

Described 5 pp

JPRS 63851

#



Olevnik, S. U.

Scientific research at the Kharkov Power  
Engineering Institute in the field of  
machine construction 9 pp.

MASHINOSTROITEL'NAYA PROMYSHLENNOST', No. 5,  
1969, pp. 3-7.

AIR/FTD/HT-23-426-73

Agency: Air Force/Aerospace Research Labs. 4144/2327  
MIPR: FY89947500066 Call Ltr FY 75 - 03 10 Oct 74

Title: Transformation of the fatigue dispersion  
characteristics-statistical theory and its limitations.

Author: VAGAPOV, R.D. 076

Source: MASHINOVED, NO.4, 78-92, 1965.

Special instructions: Translate and type one copy.  
RUSSIAN - ENGLISH

Agency: Air Force/Aerospace Research Labs.

MIPR: FY89947500066 Call Ltr FY 75-03

Title: Statistical evaluation of the effect of  
structural factors on the fatigue resistance...

Author: KOGAEV, V.P.

Source: MASHINOVED. NO.6, 69-78, 1965.

Special instructions: Translate and type one copy.  
RUSSIAN - ENGLISH

9144/2325  
10 Oct 74  
(612)

RABOMNOV, YU. N.  
//MASHINOVEDENIYE//  
--/--/1967, V----, N0001,  
*Study of the kinetics of failure in glass-fiber  
reinforced plastics, 5 pp,*  
pp 98-101, AIR/FTD-HT-23-1709-74##

Agency: Air Force/Aerospace Research Labs. 9144/2357  
MIPR: FY89947500066 Call Letter FY 76-04 16 Oct 74

Title: Effects of sample dimensions on strength of  
graphite material in compression and bending. (REV)

Authors: PLUTALOVA, L.A. AND ROTNITSKII, G.S.

Source: MASHINVOEDENIE, NO.5, 80-85, Sep-Oct. 1970.

Special instructions: Translate and type one copy.  
RUSSIAN - ENGLISH

Shur, D.M.

Statistical Criterion of the Danger of Material  
Fracture in a Complex Stress State 7 pp

MASHINOVEDENIE, No 1, 1971, pp 51-58

CIA-X-7881

INVESTIGATION OF THE STRONG AND SERVICE LIFE  
OF MODERN POWER AND STRUCTURES I  
NEEDS, YOUNG  
COUNTRY-JR

RESEARCH AND DEVELOPMENT, 1961, 1962, 1963-71.

ESTC-51-23-0000-79

Mel'nichenko, N.T.

Assembly and Welding of Stainless Steel and  
Aluminum Structures.

MASHINOSTROYENIYE, Leningrad, 1968, pp.6-10 and  
60-77

NISC 3502



Belnev, V. S., et al.

Experimental Study of Rotating Stall in High-Pressure  
Stages of an Axial-Flow Compressor

MASHINOSTROENIE, No. 8, 1970, p. 116--122, A71-11063

NASA TT F-15, 115

berg, Zil'

Aluminum Alloys in Tractor Construction 24 pp

MASHINOSTROYENIYE 1971 pp 5-21

ESTC-HT-23-1716-72

Skotrikov, V.A.

A Plan for the Operation of Ditchdiggers 9 pp

MASHINOSTROYENIYE, 1971, pp 70-79

FSTC-IIT-23-116-73

Handbook for the Mechanical Engineer in the  
Machine Construction Plant Vol 1  
Organization and Design Preparation of Repair 37 pp  
MASHINOSTROYENIYE, Moscow 1971 pp 126-147, 517-529

ACSI K-3061

FSTC-HT-23-1585-72

Vetrov, Yu.A.

Cutting of Soil with Earth-Digging  
Machinery (Bibliography) 14 pp

MASHINOSTROYENIYE, 1971, pp 349-356

PSTC-HT-23-115-73

VEREIN, L.I.  
//MASHINOSTROYENIYE//  
--/--/1971,V----,N0003,  
Approximate Calculation of Critical Stresses 6 pp  
pp 18-21, ACSI-K-2656, ARM/FSTC-HT-2068-72@@

Method of Bistructure Hardening of Steel,  
by P. Rafailov, 7 pp.  
~~BULGARIAN~~, per. Mashinostroyeniye, No 3, 1971,  
pp 127-129.  
ACSI-K-3033  
FSTC-HT-23-1545-72

Apr 72

Kartyshev, A. B. et al.

Wear resistance of components of suction dredgers

MASHINOSTROENIE, 1972, pp. 160

C. E. TRANS. 6399



Machine Builders Reminded of Duty to Support  
Agriculture.

6 pp

MASHINOSTROITEL', Moscow, No 8, Aug 74, pp 1-2.

JPRS 63180

Zlobin, V. K.

Digital Computer Modeling of the process of Automation  
of scanning of three-dimensional Objects for their  
Identification 11 pp

MASHINOSTROYENIYE, vol. 10, 1972, pp. 221-228

AIR/FTD-HT-23-64-74

RUSSIAN

CSO: 8344/2737  
29 Jun 73

- corrected  
17 July 73  
23 pp Total*
1. The design of solid state power transformer units, by S. R. Rezinskiy, et al.
  2. Solid state instruments and their applications, by Ya. A. Fedotov.
  3. Thermoelectric refrigerators and generators, by I. V. Zorin, & Z. Ya. Zorina.
  4. ✓ Photoelectric and thermoelectric instruments and their applications, by S. V. Mayorov.

Moscow, (1) Energiya; (2) Sovetskoye Radio; (3) Energiya  
and (4) Mashinostroveniye, 1973.

Spec type B Do not publish

Translator's draft plus one copy.

RUSSIAN

CSO: 8144/0419  
30 August 1974

Machinebuilding, Article 1 by A.I. Kostousov  
and Article 2 by VI.I. Khar'kov

Moscow, Mashinostroyeniya, No 7, 1974 pp 1-27  
and pp 38-40.

Please publish in the 1821 Series  
USSR Industrial Affairs

504  
632517

UNKNOWN  
//MASHPRIBORINTORG//  
--/--/1973,V----,N----,  
Radar meteorological stations "meteor" and  
"meteorite",  
pp 1-27,AIR/FTD-HT-23-915-74@

L. Kh. Freidlin

Manufacture of guaiacol by catalytic  
dehydration of pyrocatechol-methanol mixture.  
MASLOBOINO-ZHIROVAYA PROMYSHLENNOST, Vol 26,  
No 10, pp 24-27, 1960  
NTC 72-15182-07C

mar 73

V. Z. Sharf

Synthesis of ethyl ethers of pyrocatechol  
and resorcinol from their phenolates and  
ethyl chloride.

MASLOBOINO-ZHIROVAYA PROMYSHLENNOST, Vol 28,  
No 4, pp 35-37, 1962  
NTC 72-15181-07C

mar 73

Belohorodov, V. V.

Complex conversion of vegetable oil stock in Aqueous  
Media.

MASLOBOINO-ZHIROVAYA PROMYSHLENNOST, Vol 30, No 8, 1984,  
pp 5-8

NTC 73-22063-02A



Goldovskiy, A. M.

*The effect of individual technical operations on oil coloration during the processing of sunflower seed.*

MASLO-ZHIROVAYA PROMYSHLENNOST, Vol 36, No 10, 1970,  
pp 13-17

NTC 73-1393C-02A

Recommendations to Improve Sunflower Oil, by  
A. P. Rabota, 8 pp.  
RUSSIA, per, Naslo-Zhirovaya promyshlennost',  
Moscow, No 2, Feb 1973, pp 3-11.  
JPRS 58574

Apr 73

Results of the Operation of the Oil and Fat  
Industry in 1972 Described, by S. F. Kiporenko,  
22 pp.  
RUSSIAN, per, Maslo-Khirovaya Promyshlennost',  
Moscow, No 4, Apr 1973, pp 27-35.  
JPRS 59081

May 72

Belan, G. A.

Industrial Handling of Sunflower Seeds for Oil  
Urged.

6 pp

MASLO-ZHIROVAYA PROMYSHLENNOST', Moscow, No 10,  
Oct 1973, pp 3-5.

JPRS 60624

Goncharov, V. D.

Analysis of USSR Fat Consumption Patterns Presented.  
5 pp

MASLO-ZHIROVAYA PROMYSHLENNOST', Moscow, No 12,  
Dec 1973, pp 1-3.

JPRS 61117

Razgon, I. I.

Ways to Develop the Soap Making Industry.

9 pp

MASLO-ZHIROVAYA PROMyshLENOST', Moscow, No 1,  
Jan 1974, pp 1-6.

JPRS 61401

Buryakov, Yu, P.

Status of Oil-Producing Plants in 1973.  
6 pp

MASLO-ZHIROVAYA PROMYSHLENNOST', Moscow, No 5, May  
1974, pp 6-9.  
JPRS 62216

MINEVICH, F. N.  
//MASLO-ZHIROVAYA PRO.YSHLENNOST'//  
--/08/1974,V----,N----, pp 0029-0032  
Plants' Socialist Obligations Fulfillment Reviewed  
6 pp  
JPRS 63845  
#



Prokopenko, P. T.

Raising Efficiency in Utilization of Sunflowers.

6 pp

MASLO-ZHITOVAYA PROMYSHLENNOST', Moscow, No 9, Sep

74, pp 1-3.

JPRS 63239

Domotenko, N. T.

*Lubricating systems of gas turbine engines.* 136 pp  
MASLYANYYE SISTEMY GAZOTURBINNYKH DVIGATELEY, 1972,  
pp 1-94  
AIR/FTD-MT-24-665-73

S. Watanabe

Study of a non-narcotic analgesic, AP-237,  
clinical application to general anesthesia.  
MASUI, Vol 19, pp 528-534, 1970  
NTC 72-15223-060

mar 73

Fomin, V.N.

MATEMATICHESKAYA TEORIYA PARAMETRICHESKOGO  
REZONANSA V LINEIYKH RASPREDELENNYKH SISTEMAKH  
(Mathematical Theory of Parametric Resonance in  
Linear Systems with Distributed Parameters) Leningrad  
University, 1972 240 pp BOOK

\*TEXT 8 May 1973

July 1973

Likhosherstnykh, G. U.

Tides as an Energy Factor in the Geological  
Activity of the Moon.

8 pp

MATEMATICHESKIYE METODY V GEOLOGII, Alma-Ata,  
No 2, 1971/1972, pp 104-110.

JPRS 59895

PECHERSKII, YU.N

//MATEMATICHESKIYE METODY V MIKROPALEONTOLOGIYI//

--/--/1972,V----,N----

Unknown,

105 pages, \*USGS Library, National Center, Reston@@

PECHERSKII, IU.  
//MATEMATICHESKIE METODY V MIKROPALAEONTOLOGY//  
---/--/-----, V-----, N-----,  
Mathematical methods in micropaleontology  
pp 105 U.S. GEOLOGICAL SURVEY LIBRARY ON LOAN  
NATIONAL TRANSLATIONS CENTER##

Mathematical Models and Educational Planning,  
by M. A. Bermant, L. K. Semenov, 96 pp.  
RUSSIAN, bk, Matematicheskiye Modeli i Plani-  
rovaniye Obrazovaniya, Moscow, 1972, 112 pp.  
JPRS 58793

Apr 73



Tkachenko, P.N. et al

Mathematic Models of Combat Operations. Mathematical  
Methods for modeling Combat Operations in Tactical  
Units with the Aid of Electronic Computers 236 pp

МАТЕМАТИЧЕСКИЕ МЕТОДЫ МОДЕЛИРОВАНИЯ БОЕВЫХ  
ДЕЙСТВИЙ ТАКТИЧЕСКИХ ПОДРАЗДЕЛЕНИЙ ПРИ ПОМОЩИ  
ЭЛЕКТРОННЫХ ВЫЧИСЛИТЕЛЬНЫХ МАШИН  
1969, 240 pages

ESTC-HT-23-270-73

Sharanov, I. V.

Method for realizing functions of a program-time device  
on a high-speed computer used in a system for control-  
ling the equipment aboard space craft. 16 pp

MATHEMATICHESKIYE METODY MODELIROVANIYA V KOSMICHESKIM  
TEKHNOLOGIYAM, 1971, pp. 22-33

NTI/TED-INT-23-313 .zh

Uncl (JPRS--60546) 3-Jan-74  
planning, development, and use of energy systems.  
PADALKO, L.P. 15 Nov 1973. Translation of  
Matematicheskie metody optimal'nogo planirovaniya  
razvitiya i ekspluatatsii energosistem, Izdatel'stvo  
Vysheyshego Shkola, Minsk, 1973. 208p. NTIS.

IOB energy sources; 12 mathematics; translations  
MN-13 NP NSA

revision

Shamshov, Yu. S.

Numeric solution of two direct dynamic problems  
of the propagation of plane waves in heterogeneous  
media. Zh. fiz. mat. nauk.

ISSLEDOVANIYA PO FIZIKALNOY MEKHANIKE, No. 1, 1989,  
pp. 104-114.

MR/PTD-18-14-1370-7.

107 11

Mathematical Modelling of Populations and Aquatic Faunal  
Communities, by V. V. Menshutkin.

MATEMATICHESKOE MODELIROVANIYE POPLIYATSIY I SOOBESHCH  
ESTV VODIKH ZHIVOTNIKH, 1971, 105 pp.

\*HSF/OPP

Available at NTIS TT 73-55111

Apr 73

*Pukhov, G. Ye.*

*The possibility of construction of an algorithmic  
general-purpose hybrid computer. 10 pp*

MATEMATICHESKOYE MODELIROVANIYE I TEORIYA ELEKTRICHESKIKH  
TSEPEY, No 9, 1971, pp 3-9

AIR/FTD-HT-23-319-74

REQ. TR CHECK

5-03-73

T303

STRUCTURE OF THE ELECTRONIC-MATHEMATICAL  
ANALOG MODEL EMMA-1

ORZHEKHOVSKIY, V K

UR: AN MOLSSR. MATEMATICHESKOYE MODELIROV-  
ANIYE NA ANALOGIYKH VYCHISLITEL'NYKH MASH-  
TAKH, NO. 37, 1971, pp. 14-23

MT 73-24-0492

1000  
26 MAY 73

REQ TR CHECK

17-04-73

T533

A SPECIALIZED COMPUTER  
VOLLERNER, A.N.UR: MATEMATICHESKOE MODELIROVANIE I  
TEORIJA ELEKTRICHESKIKH TSEPEI, TRUDY  
BEMINARA PO METODAM MATEMATICHESKOGO  
MODELIROVANIJA I TEORII ELEKTRICHESKIKH  
TSEPEI, 1971, pp. 177-179*From an*  
*HT 73-23 0491*



REQ TR CHECK

20-5-74

TR11

THE HYBRID COMPUTER "SEYM" FOR THE CALCULATION  
OF ENGINEERING CIRCUITS

BORKOVSKIY, B A

UR: BOOK - MATHEMATICAL MODELING AND THEORY  
OF ELECTRIC CURRENTS, 1973, vol 11,  
pp 75-82

MATEMATICHESKOYE MODELIROVANIYA I

TEORIYA ELEKTRICHESKIKH TSEPEY

*In Process**FTD: HT-23 2693-74*

REQ TR CHECK

20-5-74

TR12

THE BLOCK OF OPERATIVE ANALOG MEMORY OF A  
SPECIALIZED ANALOG COMPUTER

LYASHUK, YE T

UR: BOOK MATHEMATICAL MODELING AND THEORY  
OF ELECTRIC CURRENTS, 1973, vol 11, pp 163-165

MATEMATICHESKOYE MODELIROVANIYA I TEORIYA  
ELEKTRICHESKIKH TSEPEY

*On Process**FTD-HT 23-2094-74*

Yu. P. Krivenkov

Mathematical and computational problems in linear  
dynamic programming. 190 pp.

MATEMATICHESKIYE I VYCHISLITEL'NIYE VOPROSY LINEYNOGO  
DINAMICHESKOGO PROGRAMMIROVANIYA, 1969

NASA TT F 685-73

apr 73

Hans Haass

The fourier coefficients of the eisenstein  
series of the second degree 3<sup>o</sup> p

MAT.-FYS. MEDD., KGL. DAN VIDENSK. SELSK. 1964

pp. 3-24 *U. 34, NO. 7*

NASA TT F 14937

Hans Maass

On the fourier coefficients of the second  
degree eisenstein series 16 p

MAT.-FYS. MEDD., KGL. DAN. VIDENSK. SELSK. 1972

pp. 2-12

NASA TT F 14936

*6 30, 10 11-14*

Maass, Hans

Die Brechungskoeffizienten der Eisensteinreihen zweiten Grades.

MATEMATISK-FYSISKE MEDDELSER UDGIVET AF DET KONGELIGE  
DANSKE VIDENSKABERNES SÆLSKAB, Vol 34, no. 7, 1964, 25 pp

\*NASA TT F 15, 937

May 1971

PECULIARITIES OF ICING OF A HELICOPTER

MARFEL', V. R.      LANGUAGE-RU      COUNTRY-UR

MATEMAT. METODY V GEOGRAF., Z-DE VSESOYUZ. SOV  
ESHCH. KAZAN', 5/'71, 172-74

FSIC-HT-23-0964-74

KERNER-GANG, W.  
//MATERIAL UND ORGANISMEN//  
--/--/1965, V0001, W----,  
Experiments on the Selection of Suitable Fungi  
for Testing the Mold Resistance of Materials,  
PP 35-73, NTC 74-10620-0603C



Francke-Grosmann, Helene

MATERIAL UND ORGANISMEN, Vol 1, 1968, pp 503-522

\*NTIS-TT-74-53349

Becker, Gunther

MATERIAL UND ORGANISMEN, Vol 3, No 3, 1968  
pp 229-240

\*NTIS-TT-74-53356

Becker, Gunther

MATERIAL UND ORGANISMEN, Vol 2, 1969, pp 29-41

\*NTIS-TT-74-53365

Lenz, Michael

MATERIAL UND ORGANISMEN, Vol 4, No 2, 1969, pp  
pp 109-122

\*NTIS-TT-74-53351

Pejoski, Branislav

The Termites of Yugoslavia

MATERIAL ORGANISMEN, Vol 4, 1969, pp 75-7

\*NTIS-TT-74-55035

Becker, Gunther

MATERIAL UND ORGANISMEN, Vol 5, No 2, 1  
pp 129-157

\*NTIS-TT-74-53369

RUSSIAN

CSO: 8044/1071  
4 Dec 74

Unsigned

//O MATERIALAMI SHVARTSA//  
--/--/--, V---, H-----, pp 0001-0007  
On materials belonging to Shvartsa

h

Spec 1, pg A

Do not publish

Single signed draft plus one copy

T. D.: 10 Dec 1974

Gotthard, G.

Contributions to the characterization of  
vinyl copolymer latexes. Part I. A method  
of determining the stability of latexes.

MATERIALE PLASTICE, 1965, pp 383-385, v. 2,  
n. 6.

NTC 73-12327-11J.



Ungureanu, C.

Electro-initiated polymerization of vinyl monomers. Part II. Electrocid electrochemical processes, New sources of radical and ion initiators of polymerization reactions.

MATERIALE PLASTICE, 1967, pp 174-178, v. 4, n. 4.

NTC 73-12021-111.

Vlad, M.

Study of some secondary products in the  
synthesis of polyethylene terephthalates.  
MATERIALE PLASTICE, 1971, pp 407-409, v. 8,  
n. 8.  
NTC 73-12159-07C.

INDUSTRIAL HALL SKYLIGHTS FROM POLYESTERS REI  
NFORCED WITH GLASS FIBERS

PUGHIAN, V.

LANGUAGE-RU COUNTRY-RU

MATERIALS PLASTICS, VOL 9, NO 1, JAN 1972, PP  
24-28

FSIC-HI-25-1540-75

Fifty Years of Soviet Economic Development  
Reviewed, 19 pp.  
RUSSIAN, per, Material'no-Tekhnicheskoye Snab-  
zheniye, Moscow, No 12, 1972, pp 8-21.  
JPRS 58774

Apr 73

Better Fuel Consumption Practice Urged, by  
V. Derbenev, 5 pp.  
RUSSIAN, per, Material'no-Tekhnicheskoye  
Snabzheniye, Moscow, No 4, 1973, pp 38-41  
JPRS 59128

Zherzdev, A.

Redistribution of Material and Equipment Surpluses  
in Moscow Described.  
8 pp

MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,  
No 9, 1973, pp 3-9.  
JPRS 61065

Regulations Governing Cotton Product Deliveries  
Issued.

12 pp

MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,  
No 9, 1973, pp 89-95.

JPRS 60909

Kushchidi, V.

Production and Management Improvement in the  
Cement Industry.

7 pp

MATERIAL'NO-TEKHNIЧЕСКОYE SNABZHENIYE, Moscow,  
No 11, 1973, pp 33-38.

JPRS 60934



Sharonov, K.

Acquiring Sets of Equipment for Livestock Enterprises.

7 pp

MATERIAL'NO-TEKHNIЧЕСКОYE SNABZHENIYE, Moscow,

No 11, 1973, pp 38-43.

JPRS 60926

Shor, L.

On the Strengthening of Contractural Discipline.

9 pp

MATERIALNO-TEKHNICHESKOYE SNABZHENIYE, Moscow,

No 11, 1973, pp 50-56.

JPRS 61097

Gerasimenko, L.

Chemical Industry and Production of Consumer Goods.  
13 pp

MATERIAL'NO-TEKHNIЧЕСКОYE SNABZHENIYE, Moscow,  
No 1, Jan 1974, pp 70-79.

JPRS 61929

Sidorov, A.

Reduction of Material-Intensity Factor in  
Production Discussed.

13 pp

MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,  
No 2, 1974, pp 23-32.

JPRS 61513

Dresvyanskiy, A.

Planning Deficiencies Cause Delays in Construction.  
6 pp

Planirovka i stroitel'stvo v SSSR, Moscow,  
No 2, Feb 74, pp 46-51.  
Sims 62774

Ironin, A.

Survey of Available Raw Materials and Useful  
Production Scrap.

5 pp

MATERIAL TO TECHNICHESKOYE SHAPAZHENIYE, Moscow,  
No 3, Mar 74, pp 57-60.

JPRS 62746

Syrov, Yu.

Automated Management of Material and Technical  
Supply discussed.

16 pp

MATERIALNO-TEKHNIЧЕСКОЕ СНАБЖЕНИЕ, Moscow,  
No 3, Mar 1974, pp 81-90.

JPRS 61960

Narbagandov, A.

System of Production, Planning Standards Outlined.

9 pp

MATERIAL'NO-TEKHNIЧЕСКОЕ СНАБЖЕНИЕ, Moscow,

No 4, 1974, pp 17-24.

JPRS 62564



Praginskiy, A.

Legal Relations Between Associations and Marketing  
Organs Considered.

8 pp

MAKPIAL'NO-TERENICHESKOYE SRAZHENIYE, Moscow,  
No 4, 1974, pp 25-31.

JPRS 62772

Voronin, S.

Introducing Computers Into All Levels of National  
Economy.

6 pp

MATERIAL'NO-TEKHNICHESKOYE SNABZHNIYE, Moscow, No 4,  
1974, pp 31-35.

JPRS 62796

Sonin, I.

Organization of Production Associations' Marketing  
Services Described.

16 pp

MATERIAL'NO-TEKHNICHESKOYE SNABZHENIYE, Moscow,  
No 4, 1974, pp 57-69.

JFS 62801

Expanded Meeting of Council USSR Board Reported.  
47 pp

INTERNATIONAL INFORMATIONAL SERVICE, Moscow,  
No 5, 1974, pp 2-24.  
JPRS 62767

Moskvin, V.

Utilization of Secondary Energy Resources.

6 pp

MATERIAL'NO-TEKHNIЧЕСКОЕ SNABZHENIYE, Moscow,

No 5, May 74, pp 58.

JPRS 62909

Nagapet'yants, n.

Capital Investments Planning Horizons Discussed.

10-00  
ANNUAL REPORT ON INVESTMENT STRATEGIES, Moscow,  
no 5, 1984, pp 66-77.  
JPRS 62747

Aurotchenko, V.

Tasks, Progress of Automated Supply Control System.  
20 pp

MATERIAL'NO-TEKHNIЧЕСКОYE SNABZHENIYE, Moscow,  
No 6, 1974, pp 3-17.

JPRS 62564